

FIG.1

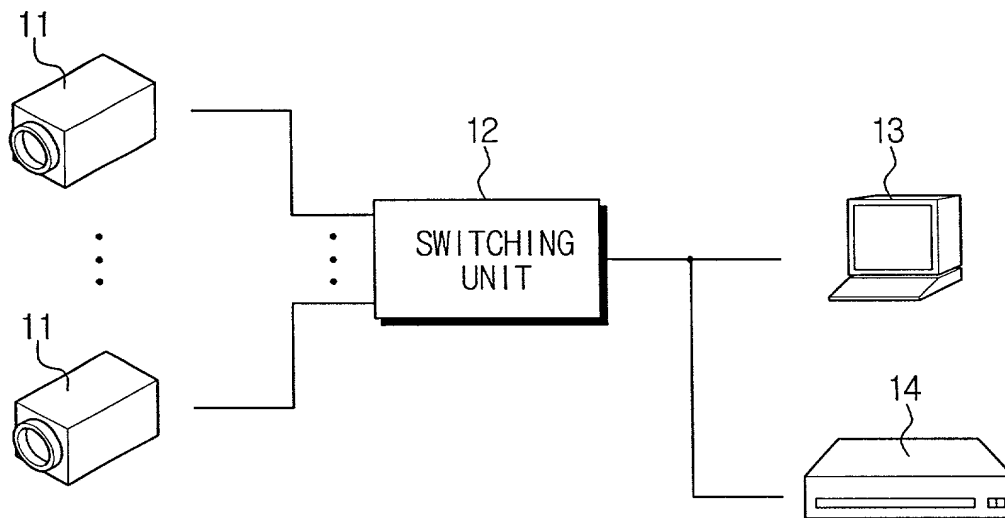


FIG.2

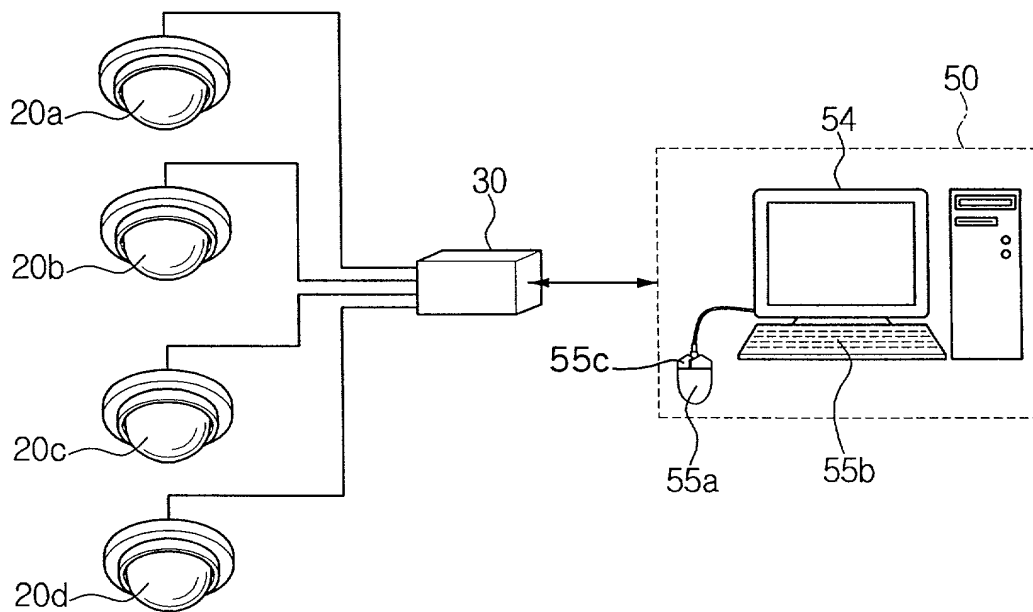


FIG. 3

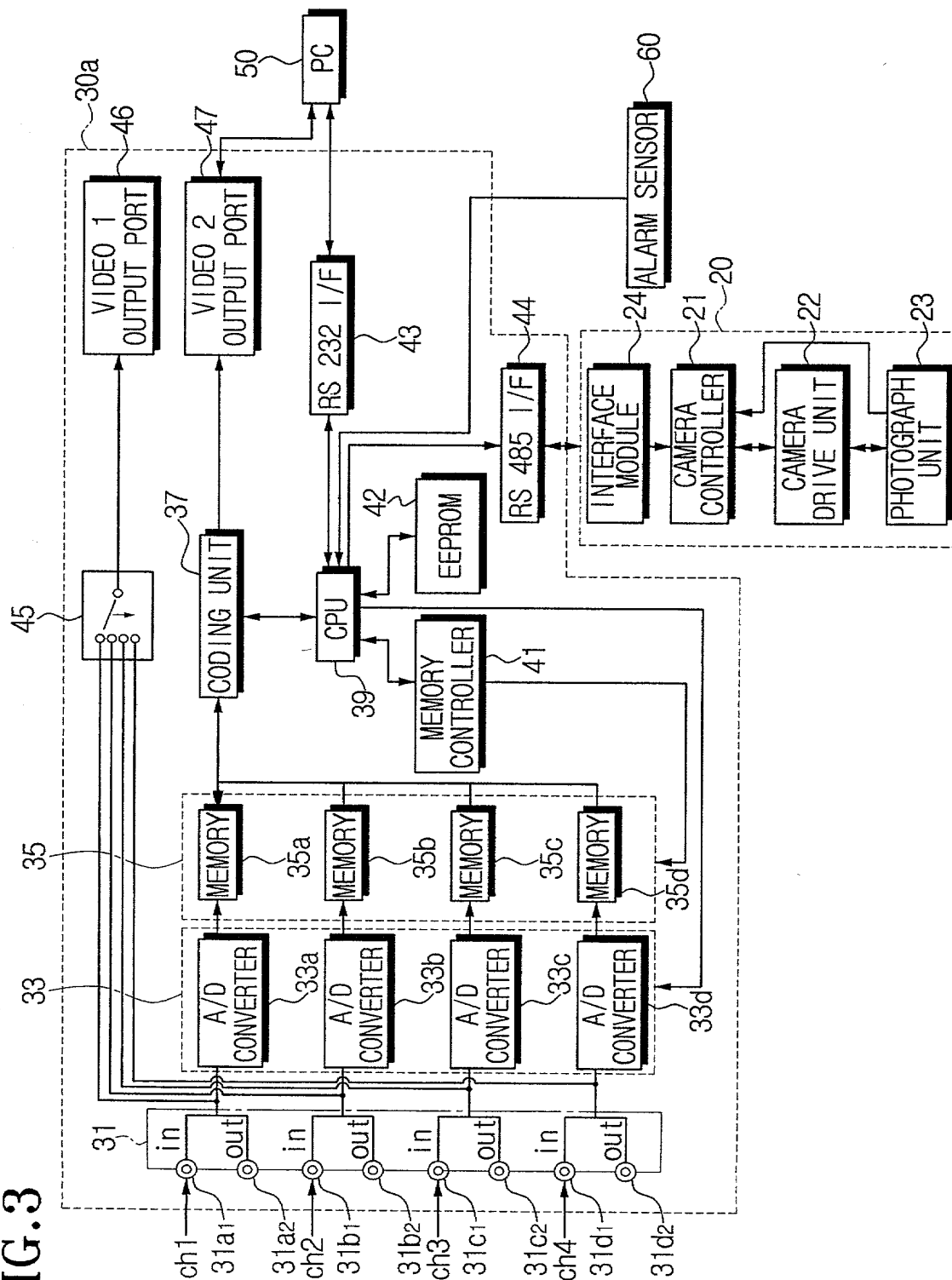


FIG. 4

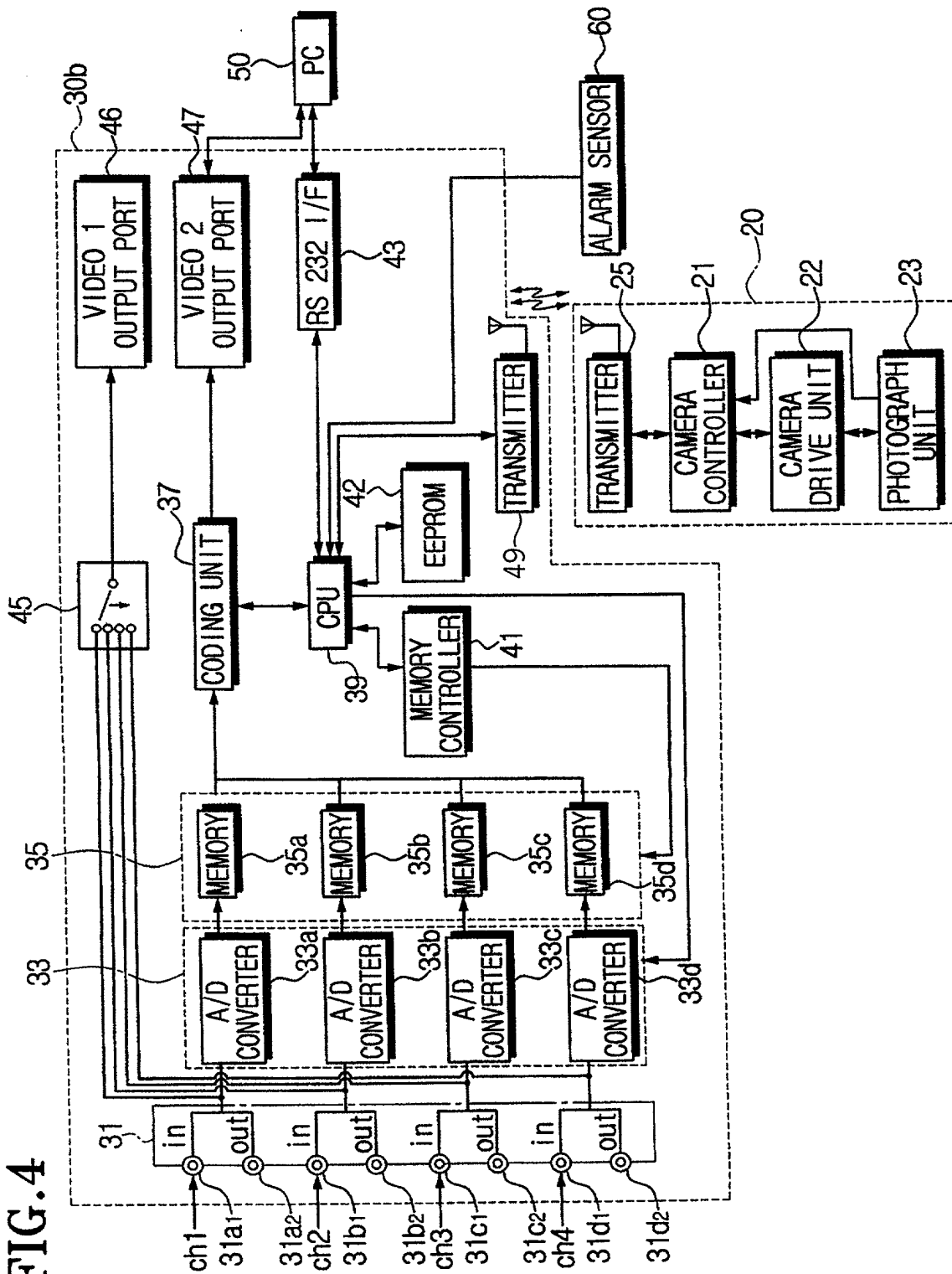


FIG.5

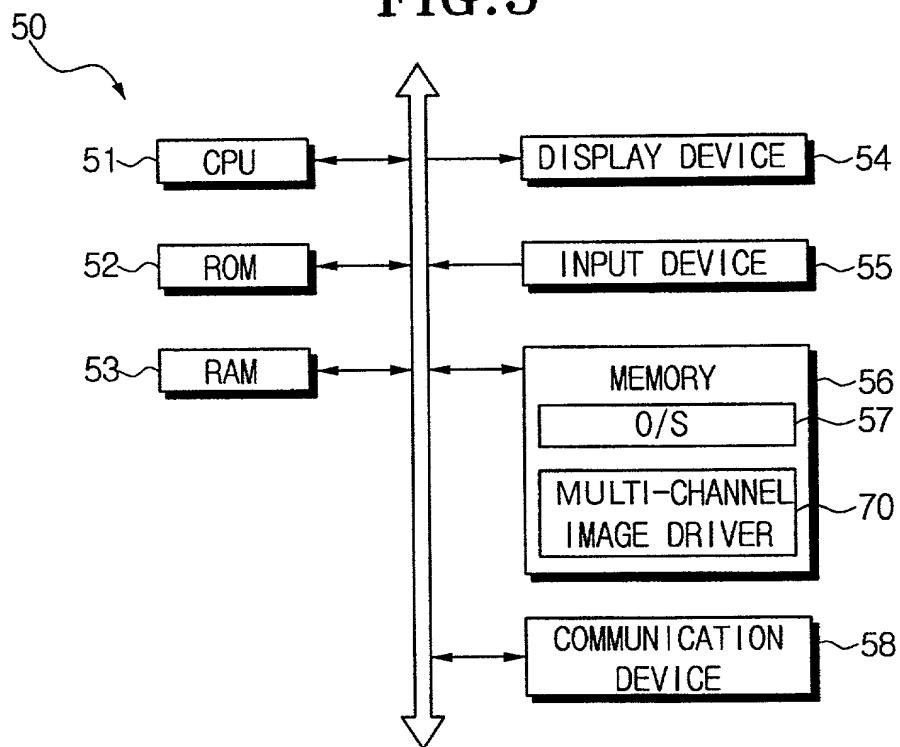


FIG.6

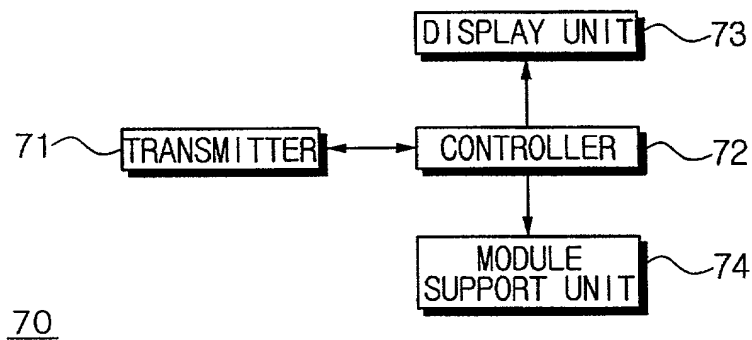


FIG. 7

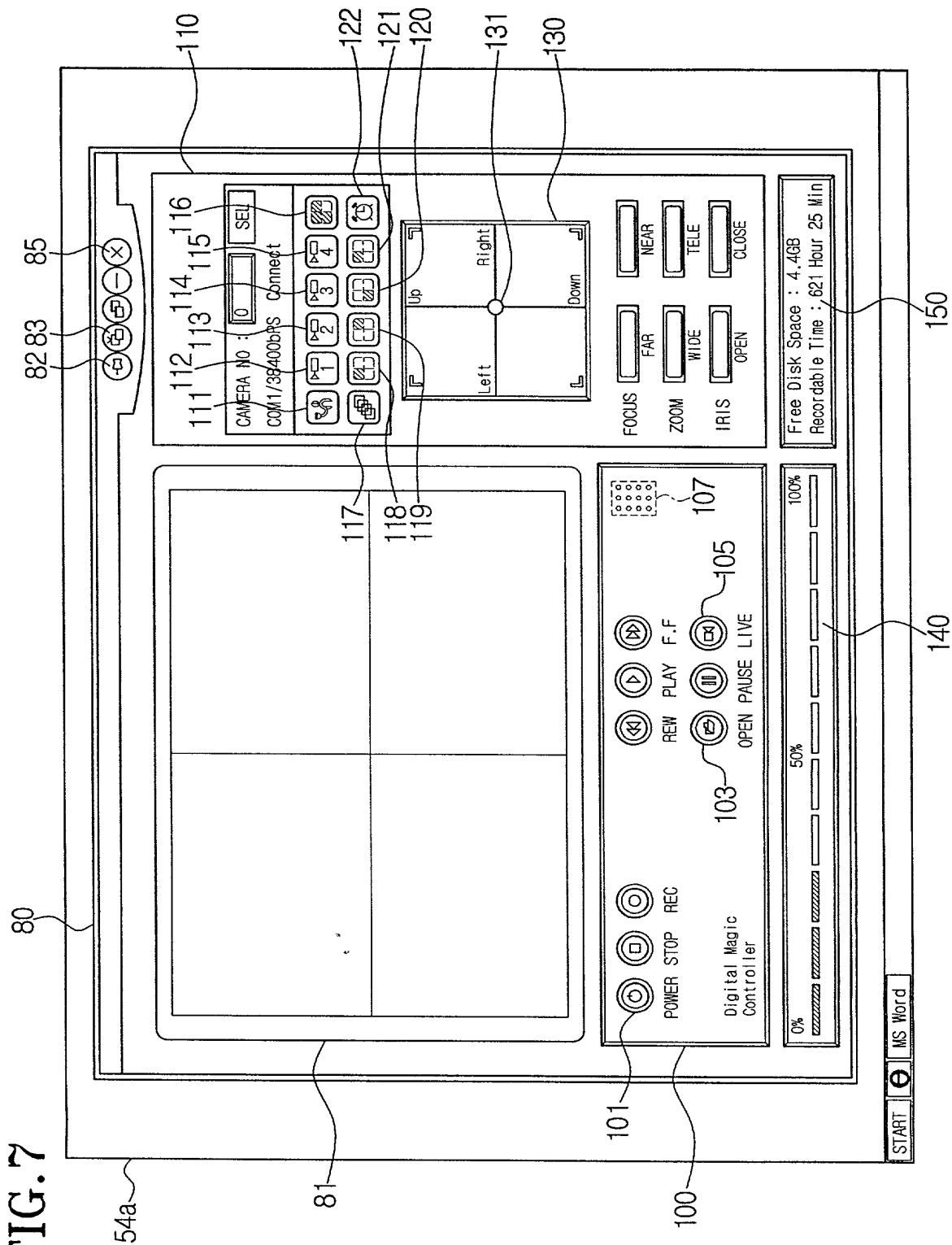


FIG. 8

80

211

240

250

220

230

System Setup

Communication Setup

PORT COM1

SPEED 38400

CONNECT DISCONNECT

Camera Setup

Camera Address

Camera	Address	Sequence	Dwell Time
CAMERA 1	0	1 sec	(1~30)
CAMERA 2	0	1 sec	(1~30)
CAMERA 3	0	1 sec	(1~30)
CAMERA 4	0	1 sec	(1~30)

Alarm Setup

ALARM HOLD TIME 05 sec

Video Setup

SAVE TO

Disk Limit Alarm : Less Than 20%

Stop recording on the Alarm Save to Jpeg Files

Capture Frame Per Second 1 fps

Recordable Time : 621 Hour 25 Min

Remove recorded file : Before Days

SET CLOSE

IRIS OPEN CLOSE

Digital Magic Controller

OPEN PAUSE LIVE

Free Disk Space : 4.4GB

Recordable Time : 621 Hour 25 Min

0% 50% 100%

FIG. 9

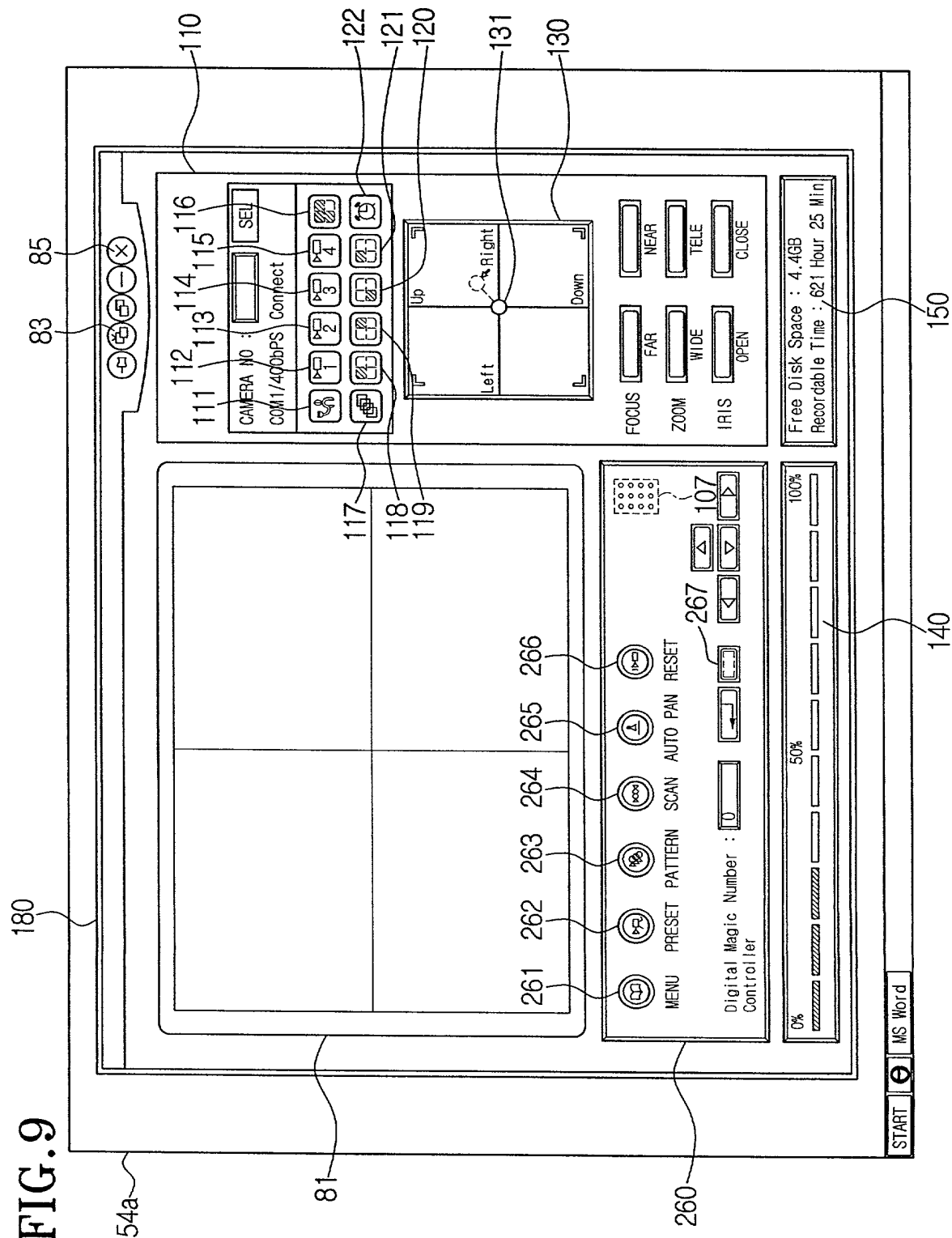


FIG. 10

183

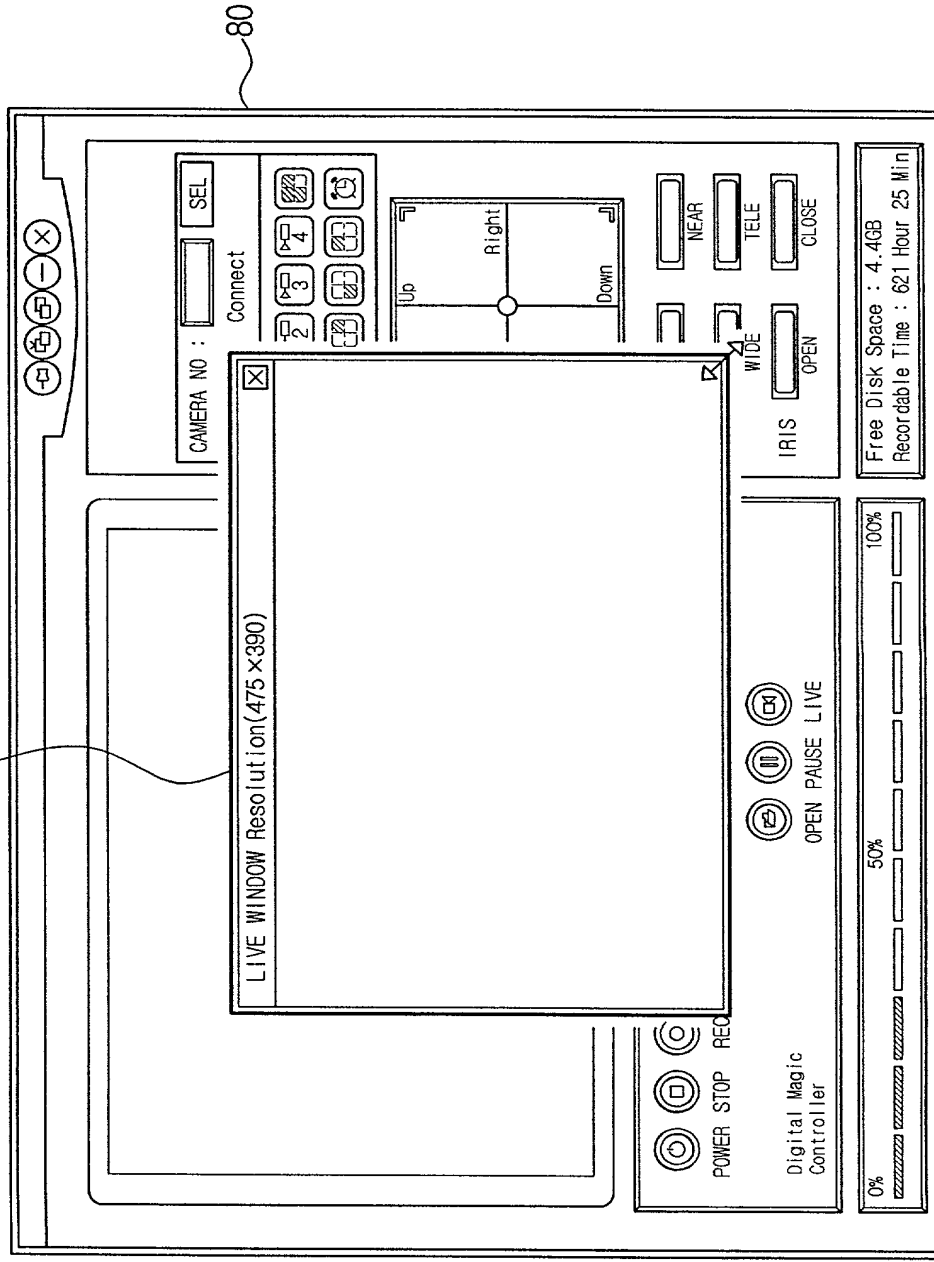


FIG.12A

- NTSC

CATEGORY			RECORDING CAPACITY BY TIME			NUMBER OF DAYS FOR RECORDING (30GB BASIS)
			1 Min	1 Hour	24 Hour	
CASE OF MUCH MOVEMENT (5Kbyte/frame)	Real Time	30frames/sec	9MB	540MB	13GB	2.3일
		20frames/sec	6MB	360MB	8.6GB	3.5일
	Non Real Time	10frames/sec	3MB	180MB	4.3GB	7일
		5frames/sec	1.5MB	90MB	2.2GB	13.6일
CASE OF LESS MOVEMENT (2Kbyte/frame)	Real Time	30frames/sec	3.6MB	216MB	5.2GB	5.8일
		20frames/sec	2.4MB	144MB	3.5GB	8.6일
	Non Real Time	10frames/sec	1.2MB	72MB	1.7GB	17.6일
		5frames/sec	0.6MB	36MB	0.9GB	33.3일

FIG.12B

- PAL

CATEGORY			RECORDING CAPACITY BY TIME			NUMBER OF DAYS FOR RECORDING (30GB BASIS)
			1 Min	1 Hour	24 Hour	
CASE OF MUCH MOVEMENT (5Kbyte/frame)	Real Time	25frames/sec	7.5MB	450MB	10.8GB	2.8일
		15frames/sec	4.5MB	270MB	6.5GB	4.6일
	Non Real Time	10frames/sec	3MB	180MB	4.3GB	7일
		5frames/sec	1.5MB	90MB	2.2GB	13.6일
CASE OF LESS MOVEMENT (2Kbyte/frame)	Real Time	25frames/sec	3MB	180MB	4.3GB	7일
		15frames/sec	1.8MB	108MB	2.6GB	11.5일
	Non Real Time	10frames/sec	1.2MB	72MB	1.7GB	17.6일
		5frames/sec	0.6MB	36MB	0.9GB	33.3일